## SBA 165 MAJOR IMPROVEMENT PLAN EXECUTIVE SUMMARY

## School Building Authority of West Virginia PROJECT EXECUTIVE SUMMARY MAJOR IMPROVEMENT PLAN

COUNTY	COUNTY PRIORITY					
PROJECT COST D	ATE SBA FUNDING CYCLE					
PROJECT DESCRIPTION:						
FUNDING SOURCE: TO IMPLEMENT TOTAL MIP	FUNDING FOR THIS PROJECT					
SBA \$ TYPE	SBA \$ TYPE					
SBA \$ TYPE LOCAL TYPE	LOCAL TYPE					
OTHER	OTHER					
TOTAL	TOTAL					
	Available Bonding Capacity \$ Available Levy Capacity \$					
COUNTYWI	DE BUDGET INFORMATION					
<del>-</del>	Annually to Maintenance? Yes No					
Are Excess Levy Funds Dedicated .     Amount \$	Annually to Building Improvements? Yes					
<ul> <li>Percent of Total Building Improven</li> <li>%. (Based on data proven</li> </ul>	ment or Maintenance Budget supported by Levy vided above)					
Percent of Total County Budget dec	dicated to Facility Maintenance%					
• Maintenance Budget this Year \$_						
<ul> <li>Maintenance Expenditures Last Year</li> </ul>	ar Total \$					

## Compliance With SBA Requirements Proposed New Project

В	Briefl	v d	lescri	he i	how	this	nro	iect	af	fects	the	fol	lov	wii	no:
_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	Cocii	00	110 11	CITIC	PIO.	jeet	ui.	1000	uic	101	10	,, 11	

• HEALTH AND SAFETY
• ECONOMIES OF SCALE
Number of students enrolled in the affected facilities
Economies of scale will will not be achieved or will not be altered as a result of the completion of this project.
ANNUAL SAVINGS \$ COST AVOIDANCES \$
(Achieved on this project) (Achieved on this project)
IF IMPLEMENTED, WHAT IS THE AFFECT OF THIS PROJECT ON PERSONNEL:
<ul> <li>TEACHER Present # Projected # Difference</li> <li>SERVICE PERSONNEL</li></ul>
MILE PLOOLINGS PROJECT

MULTICOUNTY PROJECT

• EDUCATIONAL INNOVATIONS AND IMPROVEMENTS

•	ADEQUATE SPACE FOR PROJECTED STUDENT ENROLLMENT
•	TRAVEL TIME
•	EFFECTIVE AND EFFICIENT USE OF PROPOSED FUNDING
•	PROVIDING OR IMPROVING A PREVENTIVE MAINTENANCE PLAN
•	FURTHERANCE OF THE OVERALL GOALS OF THE SBA AND THE COUNTY/AGENCY MAJOR IMPROVEMENT PLAN